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#### INFORMATION DISCLOSURE CITATION FORM FOR PATENT APPLICATION (FORM PTO-1449)

(Substitute)

Docket No.: CE-003PCT-U

Applicant(s): Yongdong WANG 19 1008

Filing Date: 4/18/2006

Serial No.: 10/576,564

NG 19 100 E Group: 2863

			U.S. PATENTS	a True		
Initials	Patent Number	Issue Date	Name	Class	Sub- class	Filing date
	2002/0059047 6,015,667 5,459,677 6,586,728 5,247,175	5/2002 1/2000 10/1995 7/2003 9/1993	Haaland Sharaf Kowalski et al. Gavin et al. Schoen et al.			
Initials	Document Number	FOI Date	REIGN PATENT DOCUMI Country	ENTS Nam	e	Translation? Yes/No/n/a
	OTHE	R DOCUME	NTS (Title, Author, Date, l	Pages Etc. if know	vn)	
			ion of peak shifts in Raman s			_
			d Intelligent Laboratory Syste	ems Vol. 52, No. 1,		
	p. 105-116, Aug	ust 14, 2000			-	
<del></del>	Harald Martins, T	ORMOD NA	ES: "Multivariate Calibratio	n", Chap 7. Pretreat	ment	
			y & Sons, 1989 (XP-002444)			
Evamine	er's Signature:			Date Considere	ed:	
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include a copy of this citation form with your next correspondence to the Applicant(s).

The PTO did not receive the following listed Item(s) \_\_\_\_\_\_

Page No.: 2 of: 6

#### INFORMATION DISCLOSURE **CITATION FORM FOR** PATENT APPLICATION

Docket No.: CE-003PCT-US

Serial No.: 10/576,564

Applicant(s): Yongdong WANG

(FORM P10-1449) (Substitute)		Filing Date: 4/18/2006		Group: 2863		
(Substitute)			U.S. PATENTS	Group. 2	003	
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		FOR	REIGN PATENT DOCUMEN	TS		
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		1				
			NTS (Title, Author, Date, Pag			
			uantative Analysis in ICP-AES		e	
	Calibration, Mikrochim. Acta, vol. 113, no. 3, pp 357-72, (1994)					
				1 7 1		
			Spectrum Extraction and Comp			
			Mass Spectrometry Data, J. Am	1 Soc. Mass Spect	rom,	
	vol. 10, pp. 7	70 <b>-</b> 81, (Augu	st 1, 1999)	<del></del>		. <u></u>
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# INFORMATION DISCLOSURE **CITATION FORM FOR**

Serial No.: 10/576,564

Docket No.: CE-003PCT-US

PATENT APPLICATION (FORM PTO 1449)			Applicant(s): Yongdong WANG			
(FORM PTO-1449) (Substitute)			Filing Date: 4/18/2006	Group: 23	863	
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	OTHER	DOCHME	NTC (Title Author Date Dee	rog Eta if Irmovu	n)	
			NTS (Title, Author, Date, Pag		n)	
	Felinger, Data Ana	lysis and Sig	nal Processing in Chromatograp	hy,	n)	
	Felinger, Data Ana pp. 218-225, 3	lysis and Sig 06-300, XP	nal Processing in Chromatograp -002439117, Elsivar (January 1,	hy, 1998)	n)	
	Felinger, Data Ana pp. 218-225, 3 Tibshirani et al., Sa	lysis and Sig 06-300, XP- mple classif	nal Processing in Chromatograp	hy, 1998) ometry by "peak	n)	
	Felinger, Data Ana pp. 218-225, 3 Tibshirani et al., Sa probability con Carpenter et al., Sta	lysis and Sig 06-300, XP- imple classif itrasts, Bioin atistical Proc	nal Processing in Chromatograp -002439117, Elsivar (January 1, ication from protein mass spectr formatics, vol. 20, no. 7, p 1-34 essing and Analysis of Proteomi	hy, 1998) ometry by "peak (June 2004) c and Genomic	n)	
	Felinger, Data Ana pp. 218-225, 3 Tibshirani et al., Sa probability con Carpenter et al., Sta Data, Proceedi	lysis and Sig 06-300, XP- imple classifutrasts, Bioin atistical Processor of the Pl	nal Processing in Chromatograp -002439117, Elsivar (January 1, ication from protein mass spectr formatics, vol. 20, no. 7, p 1-34 essing and Analysis of Proteominarmaceutical SAS Users Group	hy, 1998) ometry by "peak (June 2004) c and Genomic	n)	
	Felinger, Data Ana pp. 218-225, 3 Tibshirani et al., Sa probability con Carpenter et al., Sta Data, Proceedi XP-002494126	lysis and Sig 06-300, XP- imple classifutrasts, Bioin atistical Processor of the Pl	nal Processing in Chromatograp -002439117, Elsivar (January 1, ication from protein mass spectr formatics, vol. 20, no. 7, p 1-34 essing and Analysis of Proteominarmaceutical SAS Users Group	hy, 1998) ometry by "peak (June 2004) c and Genomic , pp 545-548,		
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## INFORMATION DISCLOSURE CITATION FORM FOR

Docket No.: CE-003PCT-US

Serial No.: 10/576,564

PATENT APPLICATION (FORM PTO-1449) (Substitute)			Applicant(s): Yongdong WANG	ſ		
			Filing Date: 4/18/2006	Group: 28	363	
	(Substitute)		U.S. PATENTS	Group. 20		
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			tegy for protein biomarker disco			
-			ic data for cancer detection,	7 1		
			49-463 (July, 2003) 💥			
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			tandom mass spectometric data		<u> </u>	
	matic ptotein ide	entification, I	Proteomics, Vol. 3, pp 1597-161	0 (August 2003)	*	
				<b>.</b>		
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### INFORMATION DISCLOSURE **CITATION FORM FOR**

Docket No.: CE-003PCT-US

Serial No.: 10/576,564

PATENT APPLICATION (FORM PTO 1440)		Applicant(s): Yongdong WANG	ŧ				
(FORM PTO-1449) (Substitute)			Filing Date: 4/18/2006	Group: 2	Group: 2863		
			U.S. PATENTS				
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		FOR	REIGN PATENT DOCUMEN'	TS			
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			NTS (Title, Author, Date, Pag		n)		
			ring with background suppression				
			grams and mass spectra in liqui				
			Chimica Acta, vol. 454, No. 2,				
			Mass Spectrometry and acurate Naterization of Peptides and Prote		1.5	<del></del> _	
	with Emphasis C	esorntion/Ior	nization Time-of-flight Mass Spo	ectrometry			
_			ry, vol. 32, no. 3, pp 263-276 (1				
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#### INFORMATION DISCLOSURE CITATION FORM FOR PATENT APPLICATION (FORM PTO-1449)

Docket No.: CE-003PCT-US

Serial No.: 10/576,564

Applicant(s): Yongdong WANG

(FORM PTO-1449)						
(Substitute)	Filing Date: 4/18/2006	Group: 2	863			
	U.S. PATENTS					
Initials Patent Number Issue Date	Name	Class	Sub- class	Filing date		
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	dentification from peptide mass		11)			
				<u></u>		
	through a parameterized multi-level scoring algorithm and an optomized peak detection, Electrophoresis, vol. 20, pp 3535-3550 (January 1, 1999)					
Merchant et al., Recent advance	ements in surface-enhanced laser	r desorption/				
	s spectrometry, Electrophoresis,					
pp 1164-1177 (January 1, 200		1				
	00)					
Examiner's Signature:  Initial if reference was considered, whether or		Date Considered				